

## **Modjeski and Masters Opens New North Carolina Office**

*Downtown Raleigh location will better serve NCDOT and regional clients*

Mechanicsburg, Pa. ([PRWEB](#)) June 07, 2016 -- The bridge design and engineering firm [Modjeski and Masters](#) has opened a new office in Raleigh, N.C. The office is the firm's only in the state, its 11th location overall and second new office in the past nine months. This highlights the firm's continued growth, as well as its dedication to this particular region.

“We have a long history of working closely with the North Carolina Department of Transportation (NCDOT) to design and build bridges that improve the state's infrastructure and bring people closer together,” said Michael F. Britt, PE, senior vice president and director of business development at Modjeski and Masters. “North Carolina has the second most small towns of any state. This means there are great opportunities to better connect communities with efficient, innovative engineering. Our new office puts our expert staff closer to these communities so we can provide additional life-cycle engineering services to the NCDOT and other clients to better serve the region's infrastructure needs.”

[Jason Doughty](#), PE, will lead the new Raleigh office. Doughty has thorough knowledge and experience working in both traditional and design-build projects. He has served as a bridge engineer on a wide range of projects including new and replacement bridge designs, existing bridge rehabilitations, including historic bridges, and fatigue and seismic evaluations. His recent work experience in North Carolina and with NCDOT means that Modjeski and Masters will have a unique, insider perspective on the state's transportation needs and how to solve them. Doughty began his engineering career with Modjeski and Masters in 1997.

“My engineering career was invaluable shaped by my time at Modjeski and Masters,” said Doughty. “It made me who I am today. Returning feels like a homecoming. The firm's ethics, unmatched technical excellence and responsiveness to client needs perfectly align with my approach to bridge engineering. I am very excited about the opening of the North Carolina office and feel honored and privileged to expand the company in this region.”

Recent Modjeski and Masters' projects in North Carolina and surrounding areas include:

- [Elizabeth City Bascule Bridges Project](#) – Elizabeth City, N.C.
- [Gilmerton Bridge Replacement](#) – Chesapeake, Va.
- Wrightsville Beach Bridge deck replacement – Wrightsville, N.C.
- Cape Fear Bascule Bridge Rehabilitation – Cape Fear, N.C.
- Cape Fear Lift Bridge Rehabilitation – Cape Fear, N.C.

Modjeski and Masters' Raleigh office can be contacted at the following address, phone number and email address:

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#### About Modjeski and Masters

Modjeski and Masters is one of the world's leading bridge engineering firms, with a reputation for technical excellence and innovation that goes beyond current standards. Established more than 120 years ago, the firm is responsible for the design and maintenance of some of our nation's most recognizable structures. Services include fixed and movable bridge design, inspection and rehabilitation, and all facets of life-cycle maintenance, research and code development. For more information, including in-depth videos of Modjeski and Masters at work, please visit [www.modjeski.com](http://www.modjeski.com).

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